FORM B - BUILDING

AREA FORM NO.

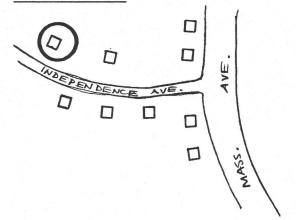
Lexington

MASSACHUSETTS HISTORICAL COMMISSION 294 WASHINGTON STREET, BOSTON, MA 02108



SKETCH MAP

Show property's location in relation to nearest cross streets and/or geographical features. Indicate all buildings between inventoried property and nearest intersection. Indicate north.



Recorded by Anne Grady

Organization Lexington Historical Commission

Date April, 1984

lress 15 Independence Avenue
toric Name Louisa Angier House
:: Present residential
Original residential
)ESCRIPTION:
ec. 1850
Source stylistic analysis
Style_ Greek Revival
Architect
Exterior wall fabric clapboards
Outbuildings
Major alterations (with dates)
<u> </u>
MovedDate
Approx. acreage 27160 ft. ²
Setting Residential side street; houses
mostly of mid-nineteenth century
construction date.

(Staple additional sheets here)

ARCHITECTURAL SIGNIFICANCE (Describe important architectural features and evaluate in terms of other buildings within the community.)

This Greek Revival Vernacular cottage is one of the few nineteenth century buildings on the street to retain its original finishes. It is a well preserved example of the one-story-plus nineteenth century cottage found frequently in the Woburn Street area, but relatively rarely elsewhere.

HISTORICAL SIGNIFICANCE (Explain the role owners played in local or state history and how the building relates to the development of the community.)

For over 30 years in the late nineteenth century and early twentieth century, this house was occupied by Miss Louisa Angier. The Angier family first came to Lexington in the late eighteenth century and resided on Burlington Street.

BIBLIOGRAPHY and/or REFERENCES (name of publication, author, date and publisher)

Hudson, Charles. History of the Town of Lexington, revised and continued to 1912 by the Lexington Historical Society, Volume II, p. 10. Boston: Houghton Mifflin Company, 1913.

1853 map

1875 atlas

1889 atlas

1898 atlas

1906 atlas

1887 Directory

1894 Directory

1898 Directory

1906 Directory